WEST Search History

DATE: Thursday, December 19, 2002

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L20	6194136.pn.	1	L20
L19	5780295.pn.	1	L19
L18	5364756.pn.	1	L18
L17	L16 and l10	1	L17
L16	((435/307.1)!.CCLS.)	174	L16
L15	L14 and l10	0	L15
L14	((435/2)!.CCLS.)	1125	L14
L13	L12 and l10	0	L13
L12	((435/260)!.CCLS.)	308	L12
L11	L10	33	L11
L10	(cell or ocyte) same (droplet or microdroplet) same surface same (cryopreserv$ or vitrifi$ or freez$ or frozen)	33	L10
DB=DWPI; PLUR=YES; OP=ADJ			
L9	(cell or ocyte) same (droplet or microdroplet) same surface same (cryopreserv$ or vitrifi$ or freez$ or frozen)	2	L9
DB=USPT; PLUR=YES; OP=ADJ			
L8	oocyte same (droplet or microdroplet) same surface	2	L8
L7	(droplet or microdroplet) same surface same (cryopreserv? or vitrifi?)	0	L7
DB=PGPB; PLUR=YES; OP=ADJ			
L6	(droplet or microdroplet) same surface same (cryopreserv? or vitrifi?)	0	L6
L5	oocyte same (droplet or microdroplet) same surface same (cryopreserv? or vitrifi?)	0	L5
DB=DWPI; PLUR=YES; OP=ADJ			
L4	(droplet or microdroplet) same surface same (cryopreserv? or vitrifi?)	0	L4
L3	cell same (droplet or microdroplet) same surface same (cryopreserv? or vitrifi?)	0	L3
L2	cell same (droplet or microdroplet) same surface	59	L2
L1	oocyte same (droplet or microdroplet) same surface	0	L1

END OF SEARCH HISTORY